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| | | CENTUAL INTELLIGENCE AGENCY | 25X1 |
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| 25X1 | | turbines were installed in the northwestern sector of the power plant, while more than 100 transformers, some of them manufactured by Siemens-Schuckert, some of them of Czech origin, had been set up in the central section. The switching installations were in the southeastern section of the plant. Several high-tension lines radiated from there. | |
| | 3. | The transformer plant was about 150 meters square and consisted of numerous transformers 20 meters high. | |
| | 9. | Five such power plants, co-called Typovoi power plants, were allegedly scheduled for construction in this area. ** | |
| |]10. | The reservoir dan was about 600 meters long and 45 meters wide at the bottom and about 25 meters wide at the crest. Its total height was 25 to 30 meters. The difference in the water levels at the contrete dam was about 16 meters. | |
| | 11. | On the western bank was a lock 300 meters long and 30 meters wide. River traffic was heavy. Even yachts from the vicinity of Berlin were observed in 1946. | |
| | 12. | The southern entrance of the lock consisted of a large arch under which the crafts operating on the Volga River could pass. This arch was a conspicuous landmark in the town. | |
| | 13. | The lock chamber measured about 30x300 meters. The height of the lock step was about 16 meters. The chamber was filled in about 25 minutes and discharged in about 30 minutes. The southwestern flood gate was of the drop gate type. The canal was crossed b, an arched concrete building, 25x60x60 meters, containing the machinery and switching installations | |
| 25X1 | | for the pumps and motors. The northeastern lock gate consisted of two steel wings and was crossed by a ro-d bridge eight meters wide. The engine houses from which the lock gate was operated were on both sides of the canal. | |
| | 14. | The difference of water level overcome to the lock was about 20 meters. | |
| 25X1 | * | Cornent. The original output of the power plant was 110,000 kw with two turbines operating. During the war it was planned to raise the output of the plant to 220,000 kw, a figure which was also | 25X1 |
| 25X1 | | V for Lay1946. The installation of a total of seven turbines a pears probable, since the attoched photograph of the reservoir dan shows seven gates. The daily output of two million kn appears to be correct for put would be about double this amount after completion of the plant, presunably in late 1950. | |
| 25X1 | ** | Corrent. The statement that several such power plants are scheduled for construction in this area is not quite clear. Possibly this refers to an enlargment of the power plants in Yaroslavl and Rybinsk. For location of the hydro-electric plant, | 25X1 |
| 25X1 25X1 | 감 兴왕 | agrees with aerial photographs taken during world for II. | 25X1 |
| | | All the plant installations are operated mechanically so that the service personnel for the entire plant supposedly is only four nen. | |
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